

FIGURES 1A-1D

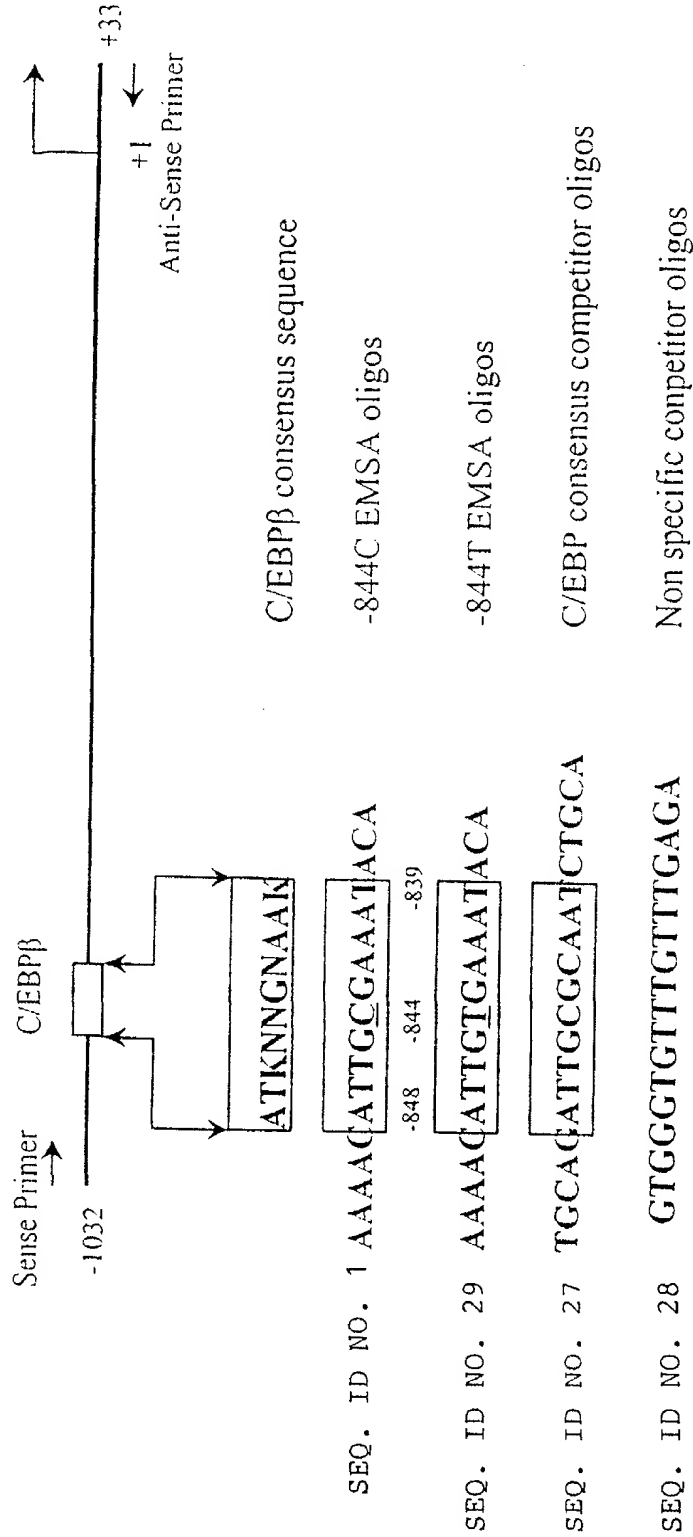


FIGURE 2A

3/21

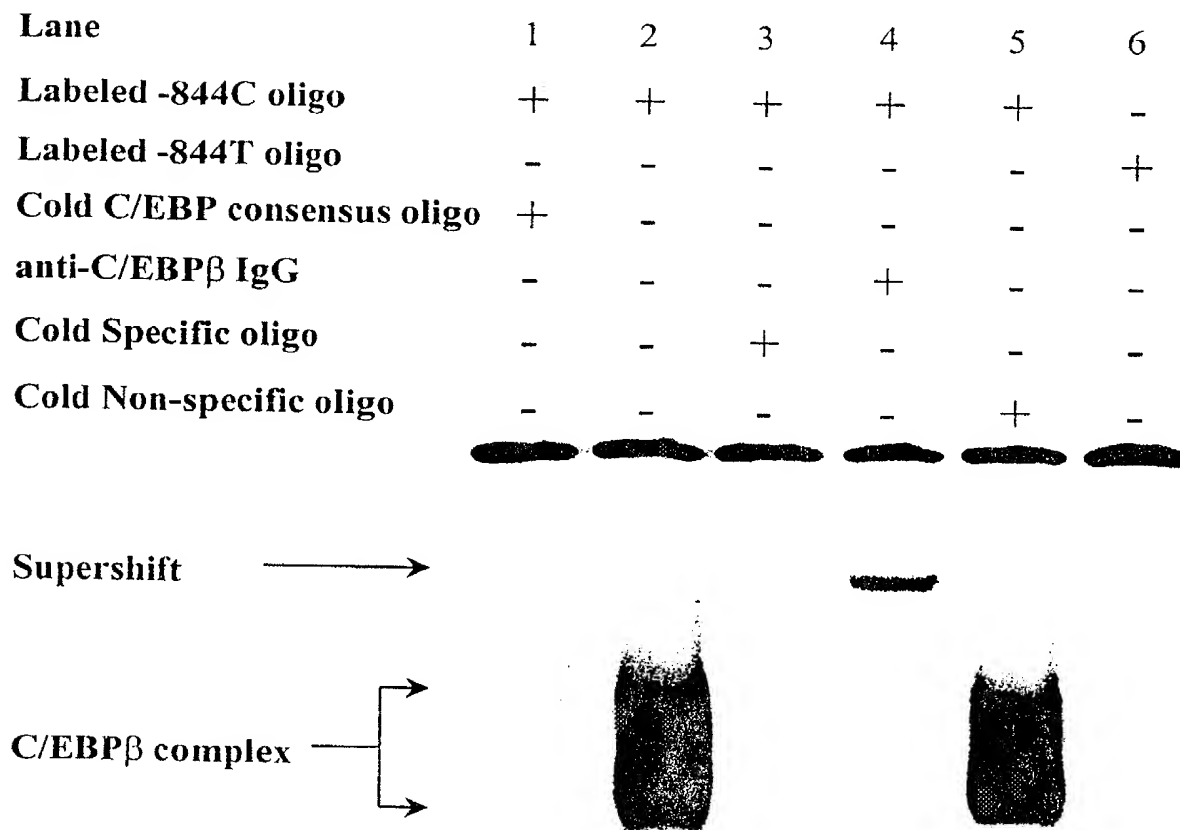


FIGURE 2B

4/21

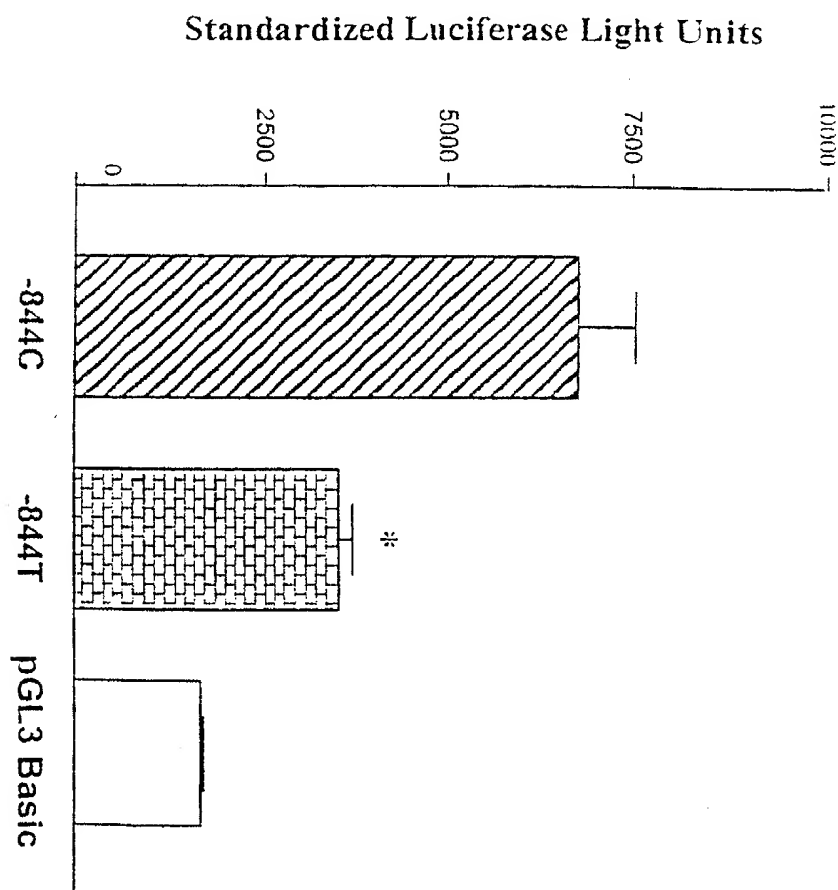


FIGURE 2C

5/21

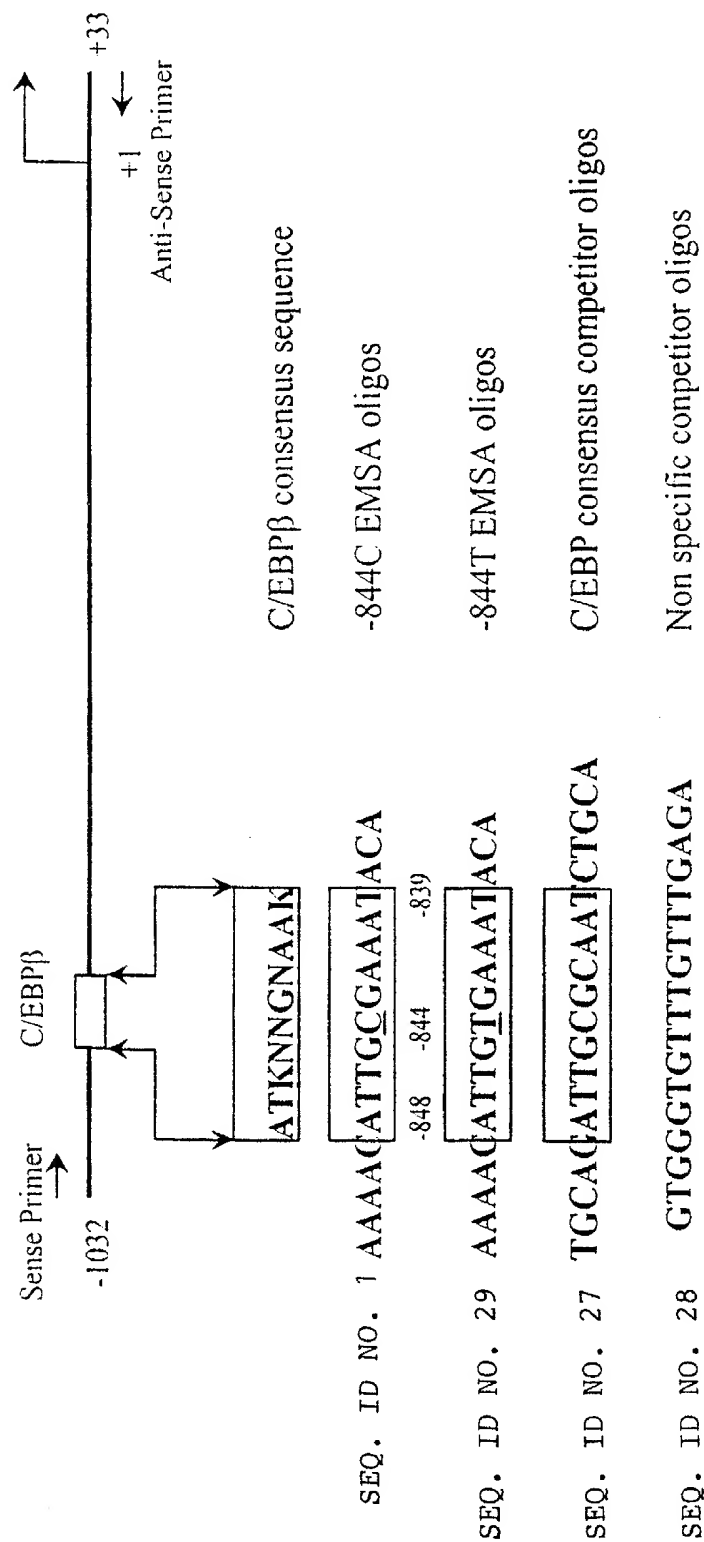


FIGURE 3

6/21

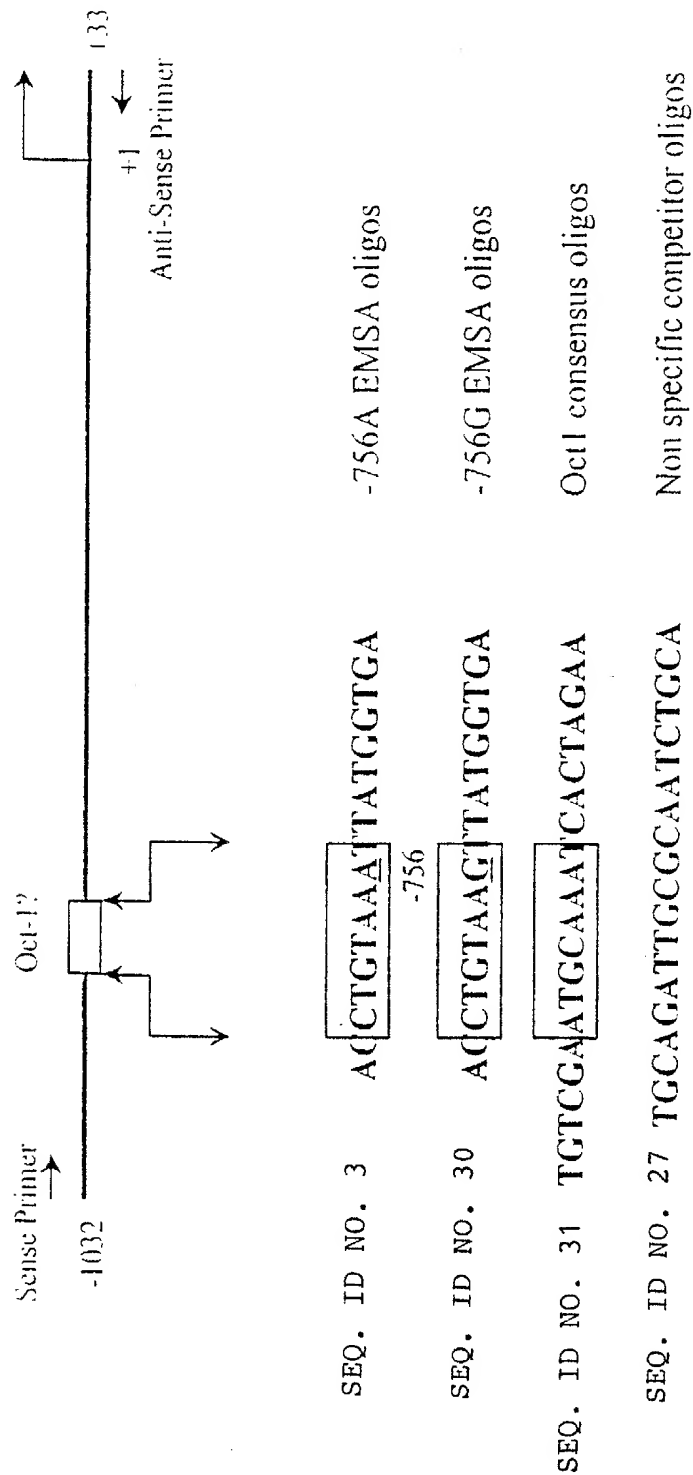
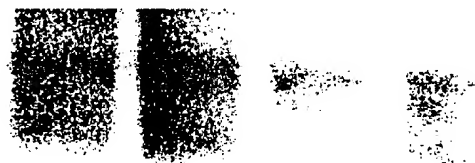
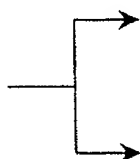


FIGURE 4A

7/21

Lane	1	2	3	4	5
Labeled -756A oligo	+	+	+	+	-
Labeled -756G oligo	-	-	-	-	+
Cold Oct-1 consensus oligo	+	-	-	-	-
Cold Specific oligo	-	-	+	-	-
Cold Non-specific oligo	-	-	-	+	-

Non-specific



Specific complex

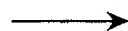


FIGURE 4B

8/21

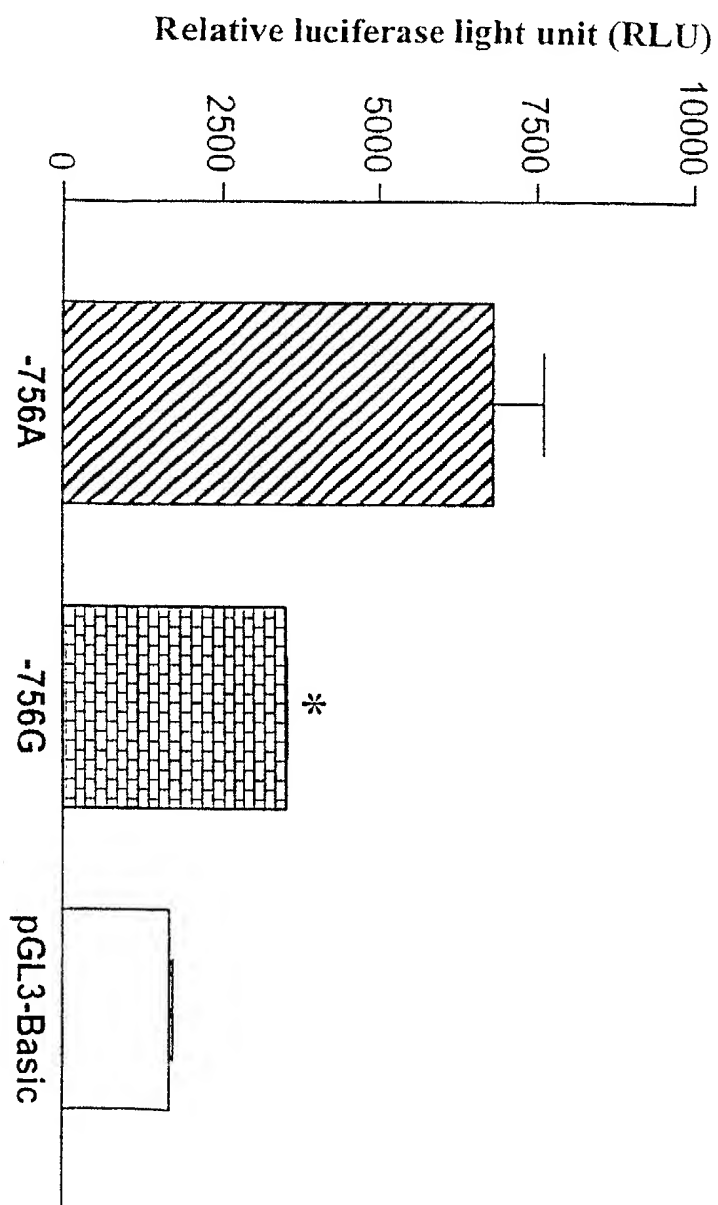


FIGURE 4C



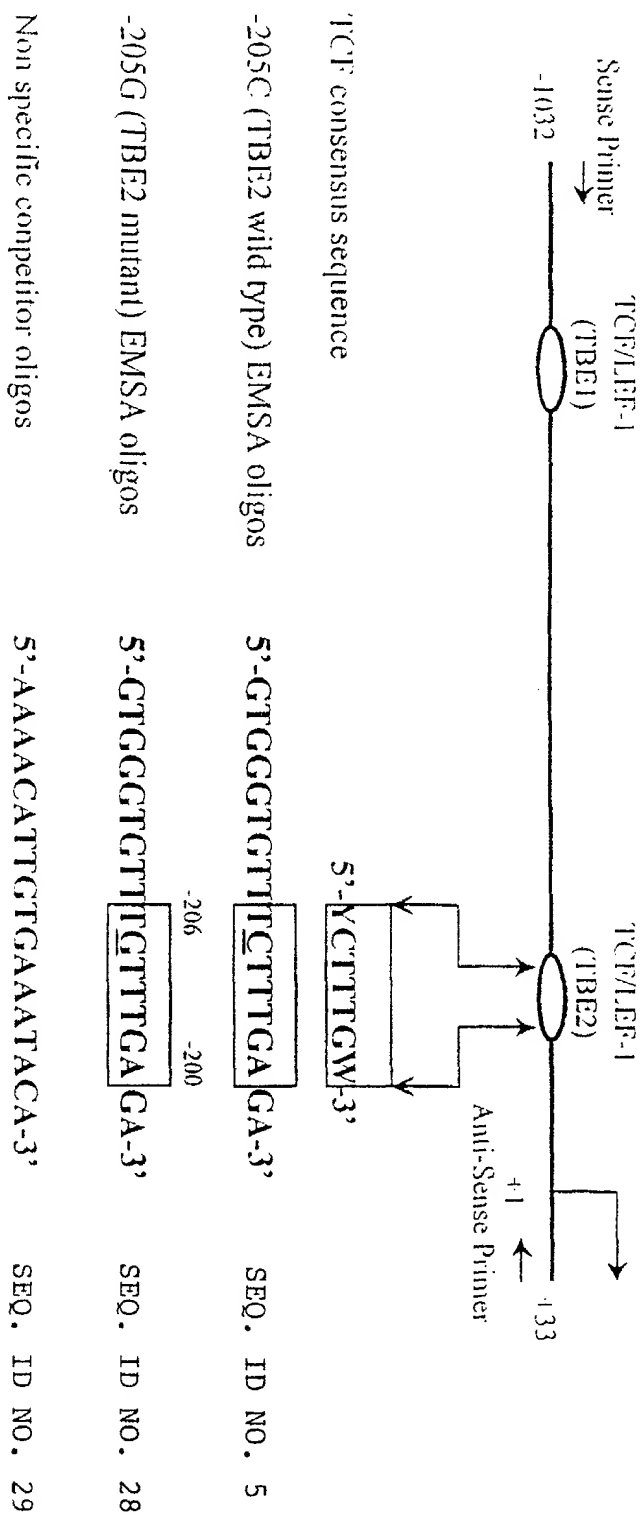


FIGURE 5A

WO 00/23623

PCT/US99/24148

Lane	10/21		PCT/US99/24148		
	1	2	3	4	5
Labeled -205C oligo	+	+	+	+	-
Labeled -205G oligo	-	-	-	-	+
Anti- $\beta$ -catenin mAb	-	-	+	-	-
Cold Specific oligo	-	+	-	-	-
Cold Non-specific oligo	-	-	-	+	-


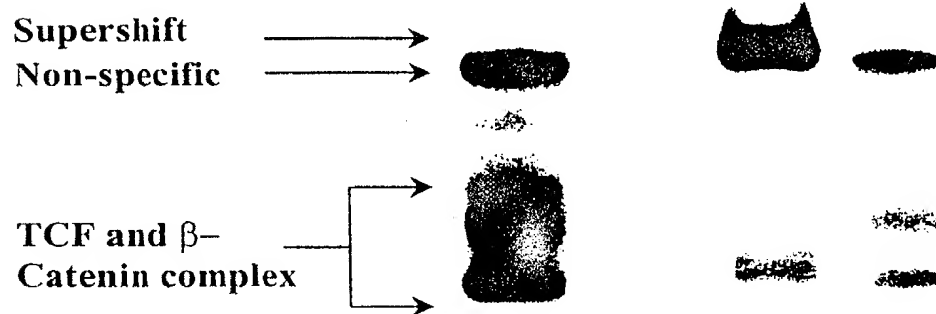



FIGURE 5B

11/21

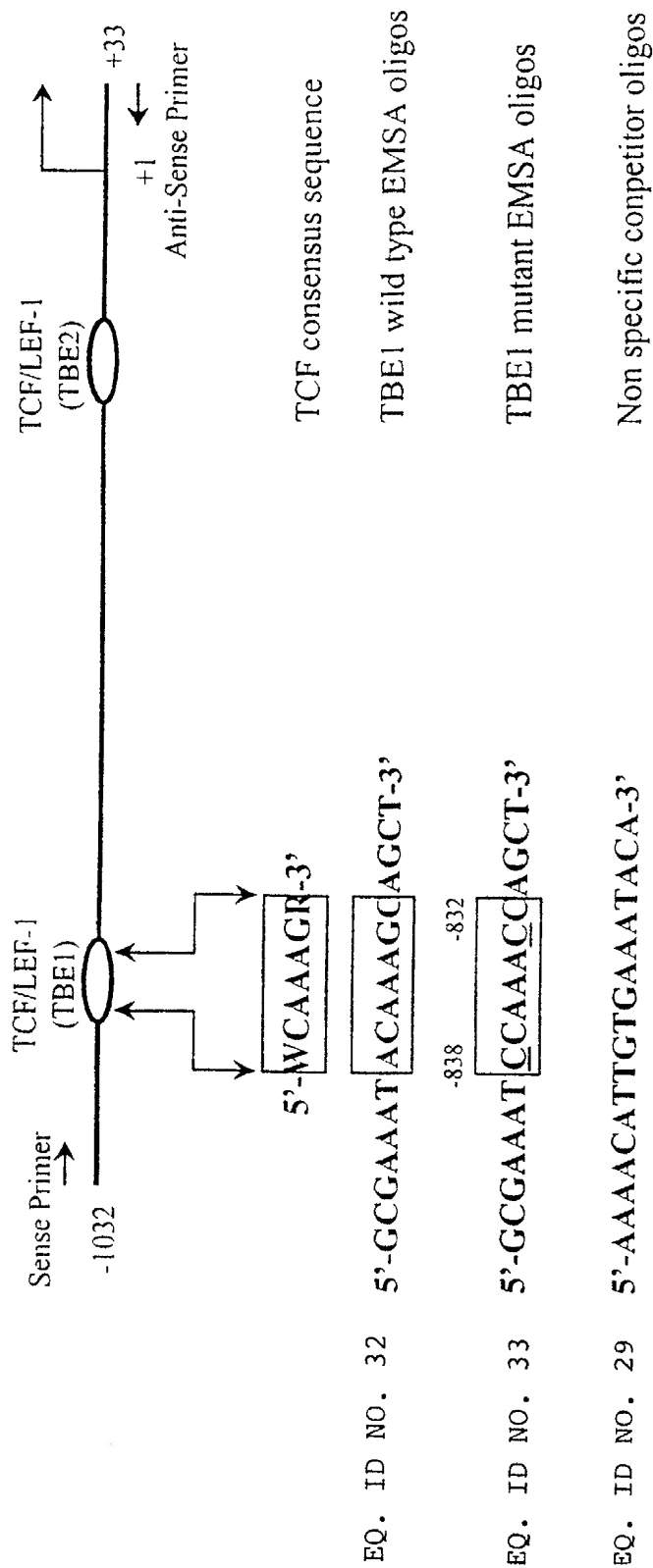


FIGURE 5C

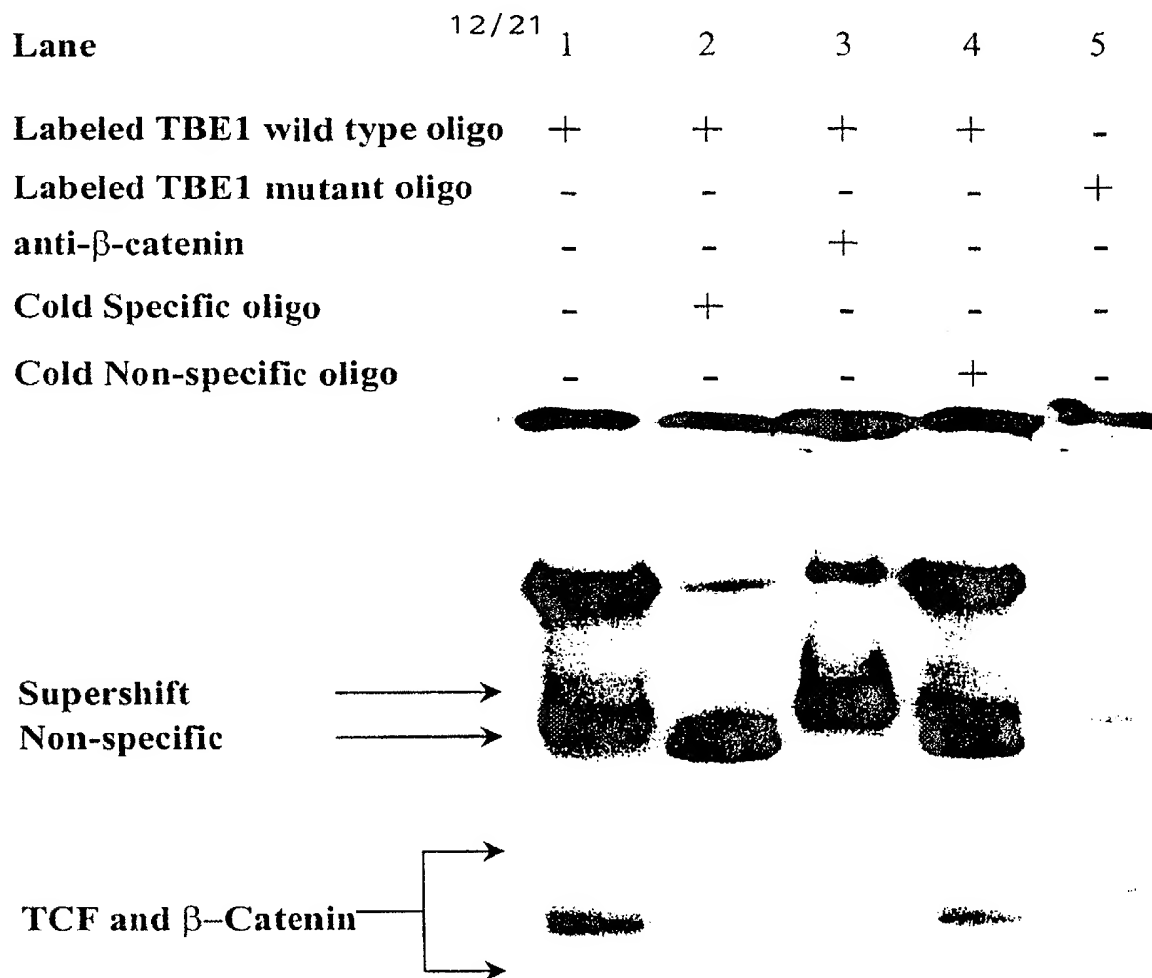


FIGURE 5D

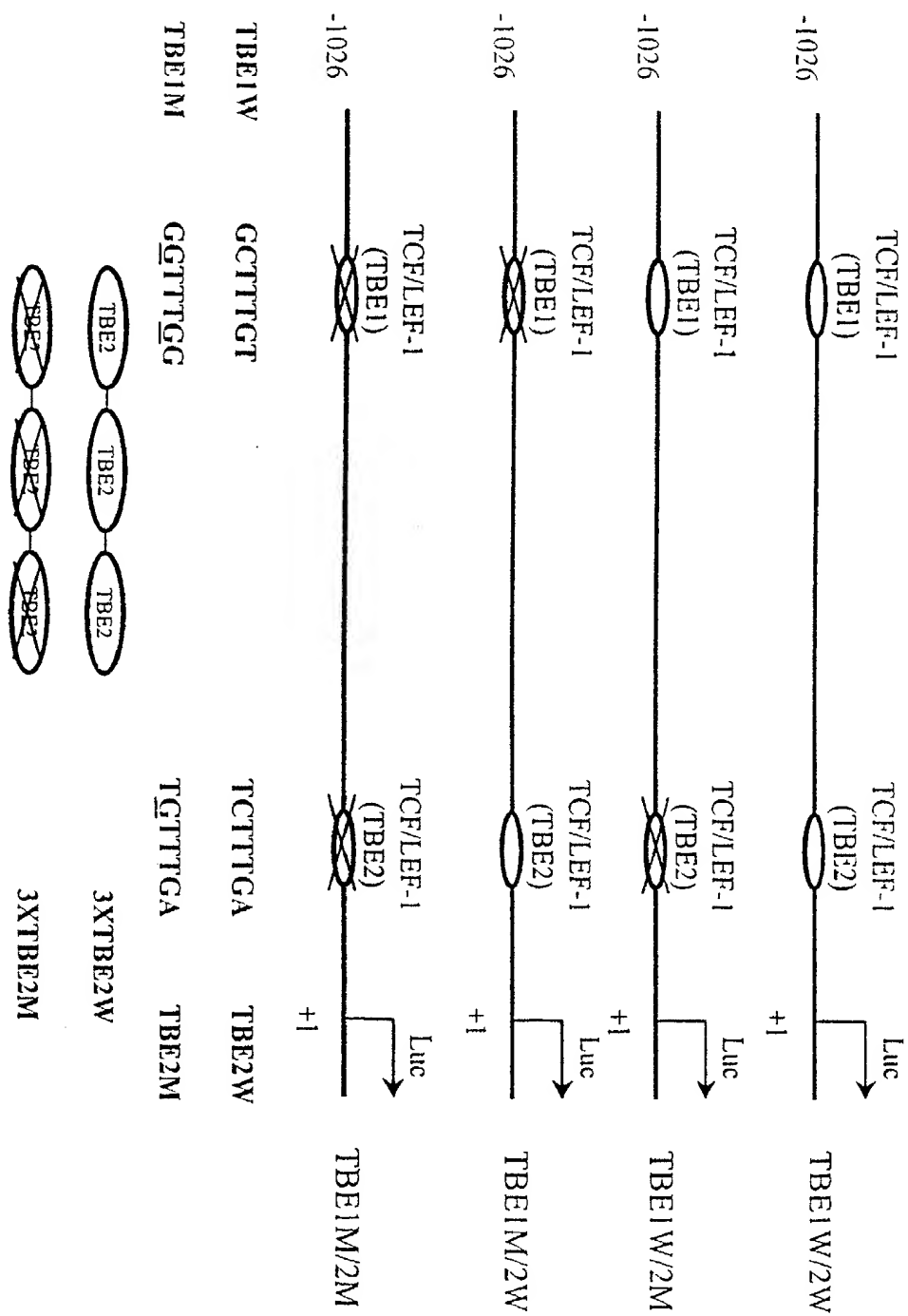


FIGURE 6A

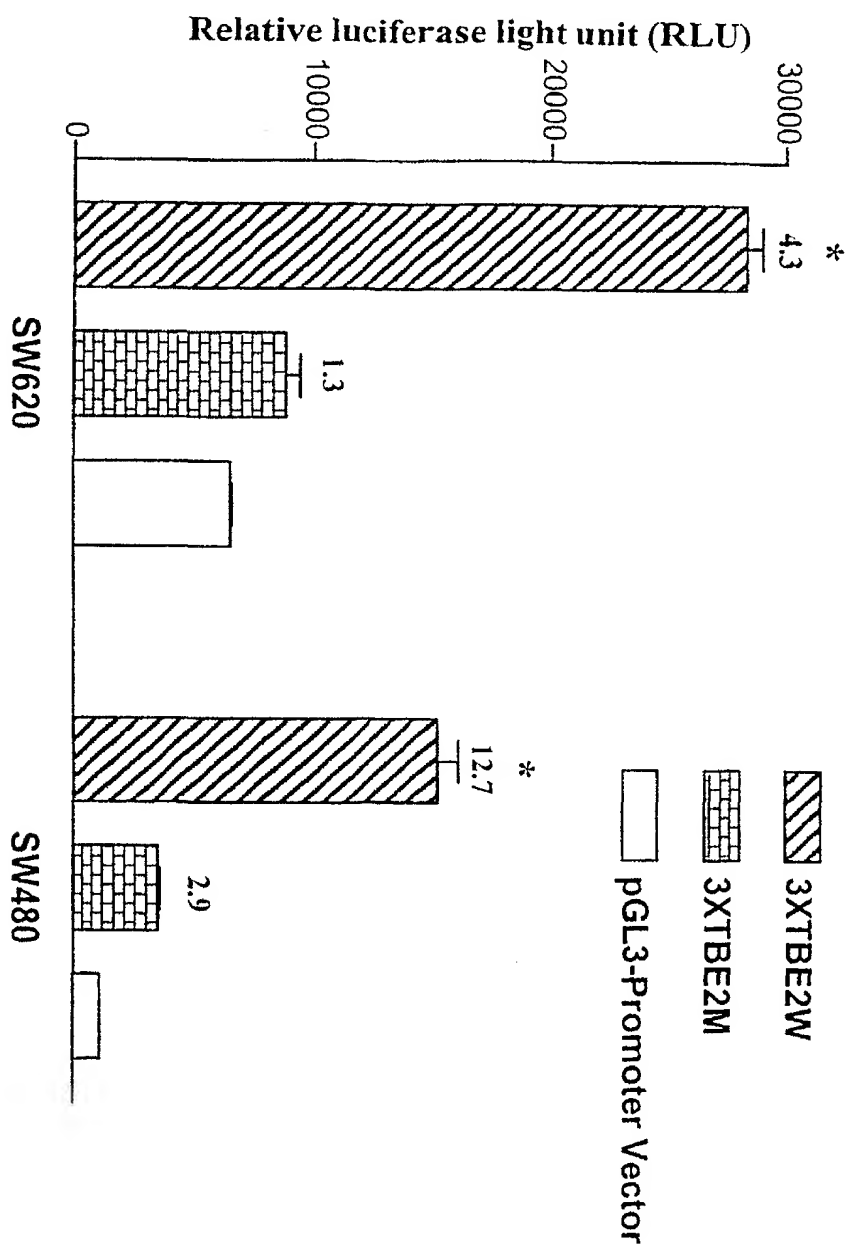


FIGURE 6B

15/21

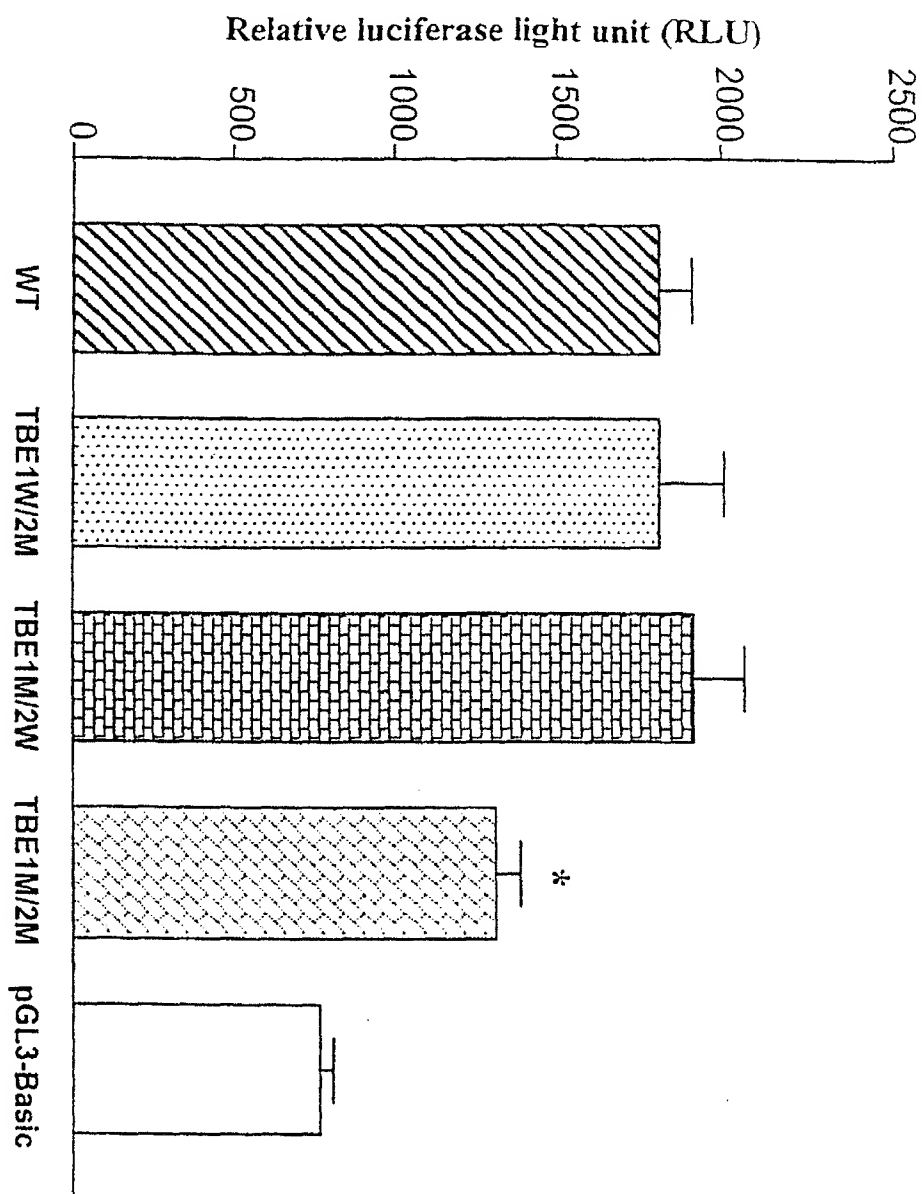


FIGURE 6C

16/21

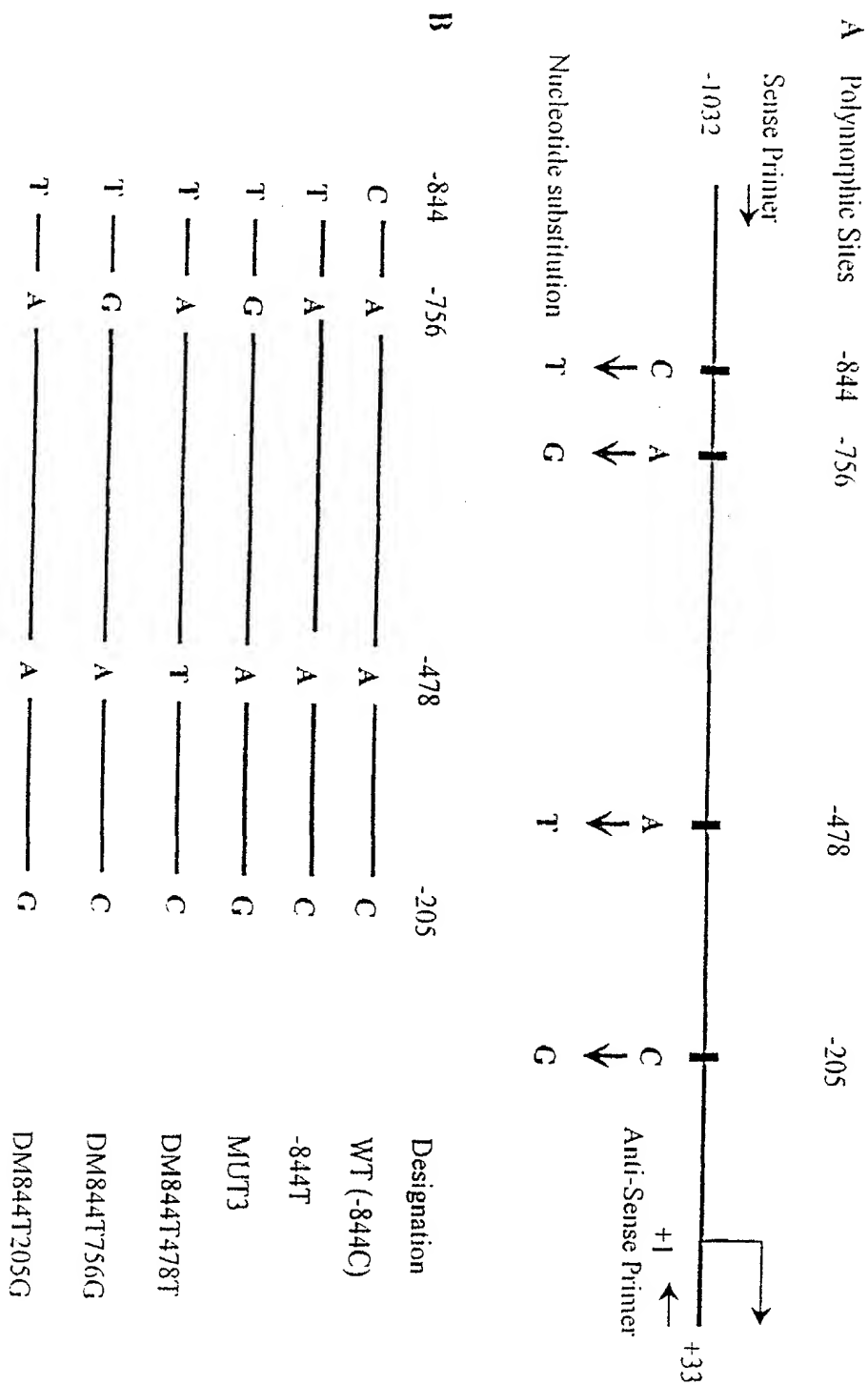


FIGURE 7A - 7B



17/21

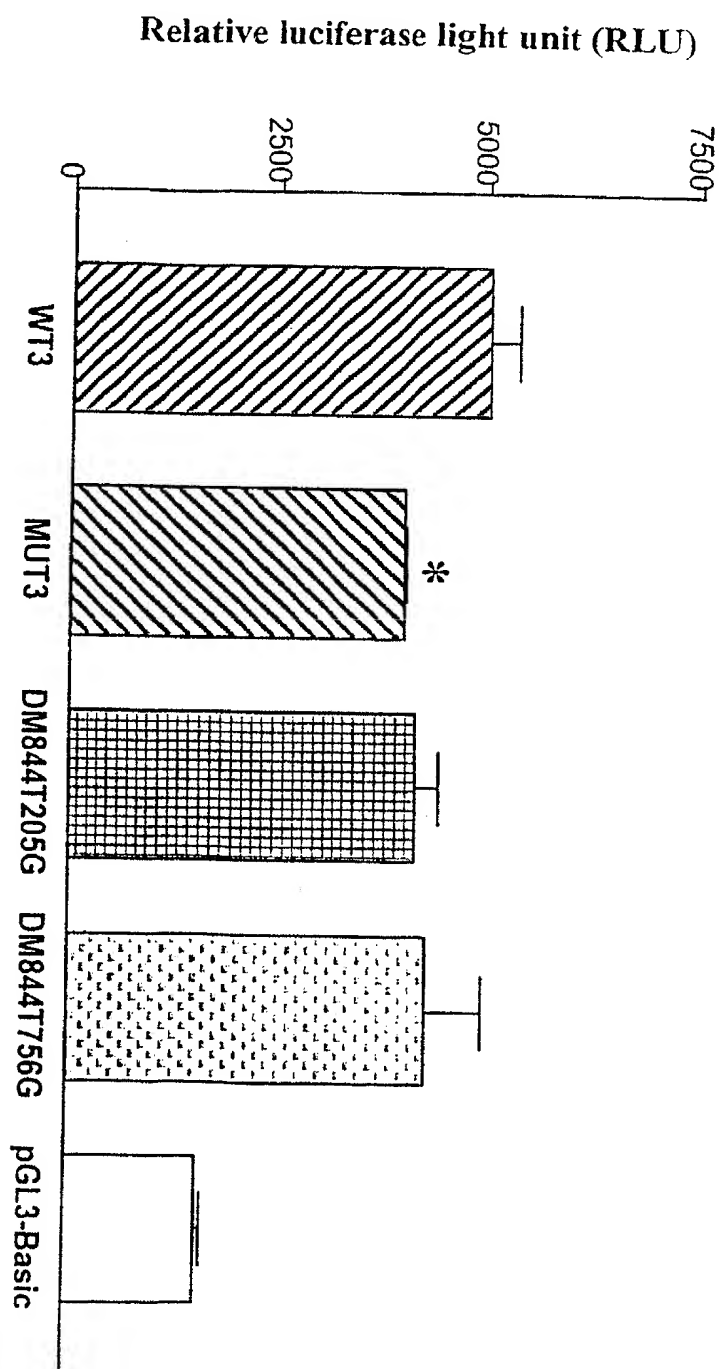
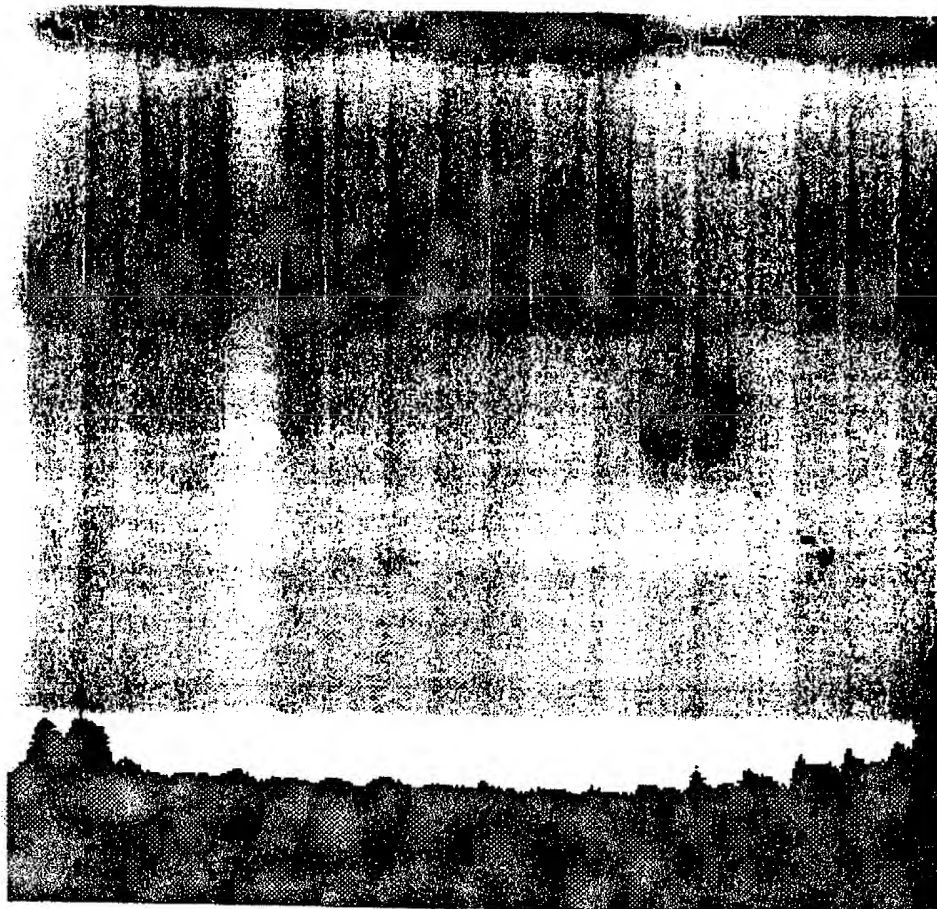


FIGURE 7C

Cell Type: HT29

	-844C		-844T		-756A		-756G		-205C		-205G	
	A		A'		B		B'		C		C'	
Competitor	-	-	-	-	s	ns	-	-	-	-	-	-
IFN- $\gamma$	-	+	-	+	+	+	-	+	-	+	-	+



S indicates homologous specific oligos

NS stands for an unrelated non-specific probe (NF16)

FIGURE 8

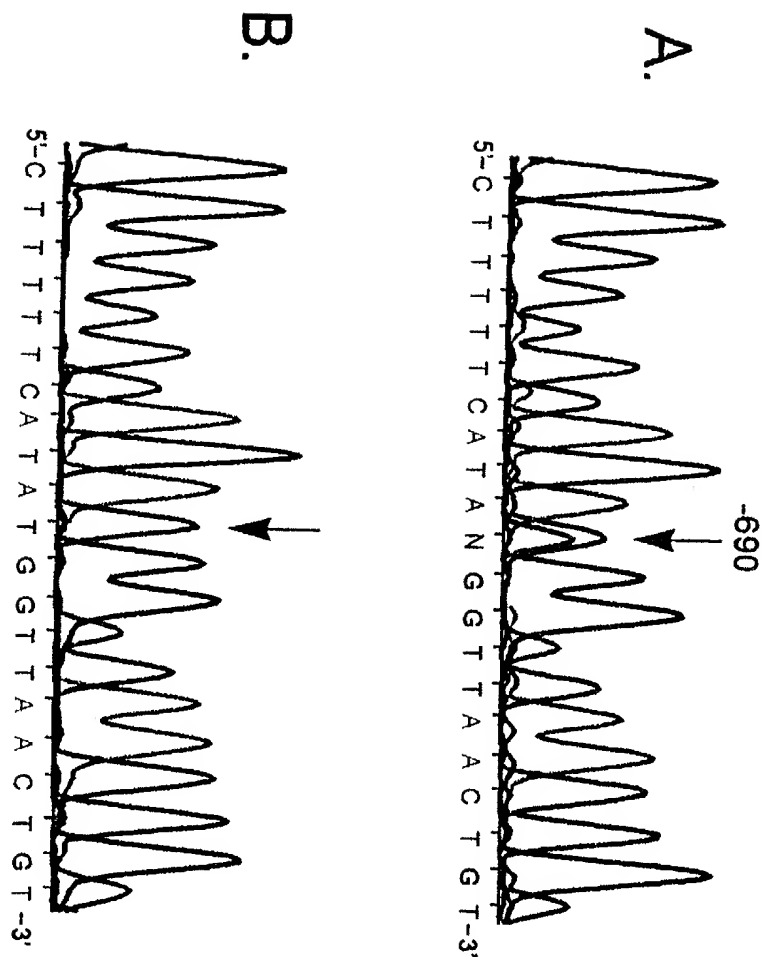
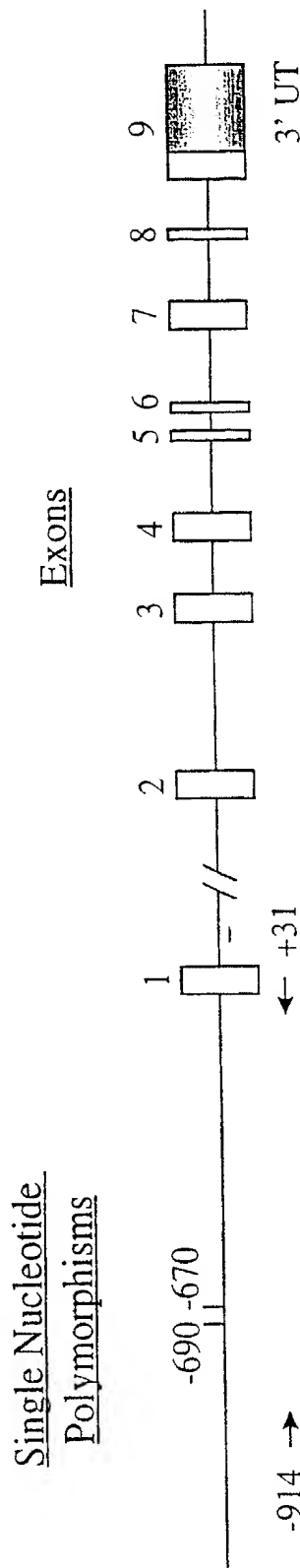


FIGURE 9



PCR Amplification/Sequencing Primers

-914: 5'	ACA GTG TTC ACC AGA GCA CGA A	3'
-594: 5'	CCC CGC AAG TCT TTC TCT GAG T	3'
-340: 5'	GGG TAG GGA GGG GGA GAA G	3'
+31 5'	CCA GAG GTA GGA GGG TCC AGA T	3'

FIGURE 10

TOE 3330" T0340000

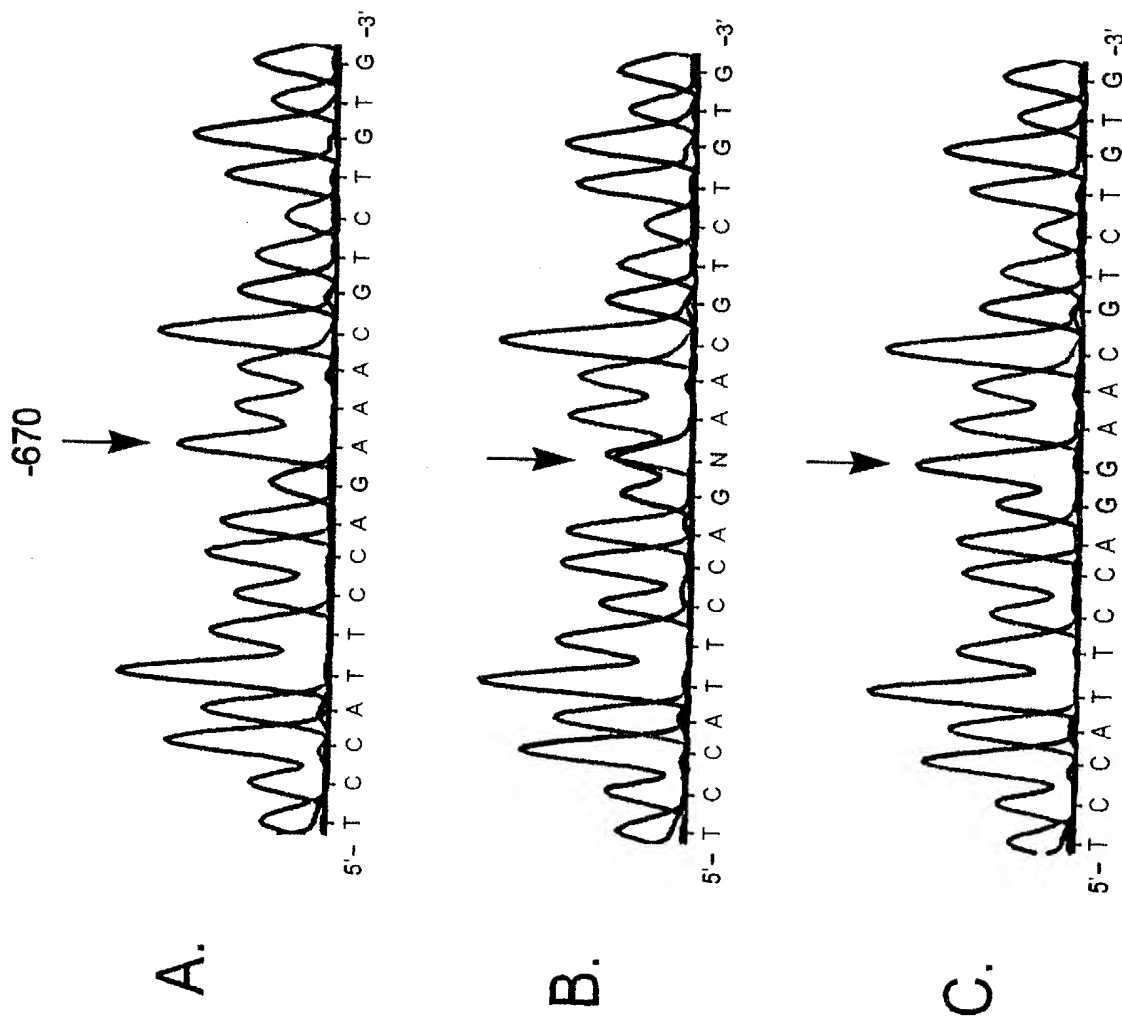


FIGURE 11